

Axagon CRE-SM4NC USB-C Smart card StandReader

Model: CRE-SM4NC

Manufacturer: AXAGON

EAN: 8595247909947

Product Code: 766307

R802

Universal desktop Smart Card / ID Card reader AXAGON CRE-SM4NC StandReader with USB 480 Mbps interface. It is especially suitable as an ID card reader for use with mobile phones and computers equipped with a USB-C port. The reversible USB-C connector simplifies use by eliminating the need to orient the connector correctly when plugging it into a smartphone, tablet, or notebook. The Plug & Play function enables immediate operation without the need to install drivers. For further use with an inserted card, it is only necessary to install a suitable application. The reader is compatible with most national eID (electronic identity card) applications.

The card reader supports all common formats of contact Smart cards, identification system cards, and other chip cards, including contact bank payment cards or contact electronic identity cards*. Compatibility with all common operating systems such as Windows, Linux, macOS, and Android enables wide use on desktop computers, notebooks, smartphones, and tablets.

The smart LED indicator lights up only briefly when activity changes and then switches off so as not

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

to disturb the user. Compact design, high-quality workmanship, and a sufficiently long cable ensure easy and trouble-free use.

Input:

• USB 480 Mbps (USB 2.0), CCID protocol.

• Connection to a computer via USB 2.0 Type-C male connector.

Card reader:

• Slot supports ATM / CAC / ID / IC / SIS cards.

• Support for contact Smart Cards compliant with ISO 7816, Class A, B and C (5V, 3V and 1.8V).

• Support for ISO 7816 and EMV 4.1 (EMV 2000 Level 1) standards.

• Supported protocols: T=0 and T=1, I2C, SLE 4432/42 (S=10), SLE 4418/28 (S=9).

• Support for PC/SC 2.0 Smart Card standard.

• Support for Microsoft Smart Card for Windows.

• Support for I2C cards SLE4418, SLE4428, SLE4432, SLE4442, AT88SC1608, AT88SC153, AT24C128, AT24C256, M14C16, M14C04.

• Compliant with Microsoft WHQL USB Smart Card Reader requirements.

Other features:

• Compatible with Microsoft USB-CCID driver.

• Plug and Play support.

• Power-saving mode support with automatic transition to power-saving mode.

• USB bus-powered.

• LED indicating card insertion (steady light) and data transfer (flashing).

• Non-slip pad to reduce unwanted movement on the desk.

• Dimensions: 77 × 35 × 70 mm, cable length 1.2 m.

• Weight: 74 g.

Supported operating systems:

• Windows 7 / 8.1 / 10 / 11 and later, macOS, Linux, and Android.

• To work with a Smart Card, it is necessary to install a suitable application on the connected device.

*Note: The reader supports only contact cards with visible contacts on the surface. Contactless cards, known as RFID, cannot be used in the reader.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Package contains:

• USB Smart Card reader with hardwired 1.2 m cable,

• multilingual manual CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / BG / CN / TR / ARA,

• packed in a cardboard box with hanging hole.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950